

Summary of Residents without water (1-6-11)

Name	Survey Summary	Hazardous Substances Present*	Comparison Value	Comparison Value Source	Maximum
1. <input type="text"/> Ex. 6 - Personal Privacy	2 adults <input type="text"/> Ex. 6 - Personal Privacy water buffalo (well disconnected) using donated bottled water for drinking. Delivery of water to buffalo discontinued by donor parties.	1)DEHP 2)Glycols 3) 2-Methoxyethanol 4)Manganese	1) 600/2,000 ug/L 2) 8,000/30,000 ug/L 3) None Established 4) 50 ug/L	1)ATSDR Child/Adult Chronic EMEG 2)ATSDR Child/Adult Intermediate EMEG 3) None 4) EPA SMCL	1) 2.3 ug/L 2) 4700J ug/L 3) 1300J ug/L 4) 96.5 ug/L
2. <input type="text"/> Ex. 6 - Personal Privacy	2 adults, no children, water buffalo (well not being used) using donated bottled water for drinking. Delivery to water buffalo discontinued by donor parties	Arsenic	3/10 ug/L	ATSDR Child/Adult Chronic EMEG	1.8J ug/L

<p>3.</p> <div style="border: 1px solid black; padding: 2px; display: inline-block;">Ex. 6 - Personal Privacy</div>	<p>2 adults, no children, water buffalo (well not being used) using donated bottled water for drinking. Delivery to water buffalo discontinued by donor parties. Pumping water from the creek to the water buffalo</p>	<p>1)Glycols 2) 2-Methoxyethanol 3) Arsenic 4) Mangenese 5) Sodium</p>	<p>1)8000/30,000 ug/L 2)None Established 3) 3/10 ug/L 4) 50 ug/L 5) 20,000 ug/L</p>	<p>1) ATSDR Child/Adult Intermediate EMEG 2) None 3) ATSDR Child/Adult Chronic EMEG 4) EPA SMCL 5) EPA Drinking Water Advisory</p>	<p>1) ~1620 ug/L 2) 1100J ug/L 3) 2.4J ug/L 4) 76J ug/L 5) 110,000 ug/L</p>
<p>4. Craig and Julia Sautner</p>	<p>4 adults, no children, water buffalo (well not being used) using donated bottled water for drinking. Delivery to water buffalo discontinued by donor parties.</p>	<p>1) Glycols 2) 2-Methoxyethanol 3) Arsenic 4) Mangenese 5) Sodium</p>	<p>1) 8000/30,000 ug/L 2) None Established 3) 3/10 ug/L 4) 50 ug/L 5) 20,000 ug/L</p>	<p>1) ATSDR Child/Adult Intermediate EMEG 2) None Established 3) ATSDR Child/Adult Chronic EMEG 4) EPA SMCL 5) EPA Drinking Water Advisory</p>	<p>1) 630J ug/L 2) 880J ug/L 3) 7.2B ug/L 4) 628 ug/L 5) 82,900 ug/L</p>

5.	[Ex. 6 - Personal Privacy]	3 adults, no children, not using water buffalo , using well water for everything but drinking and cooking buying their own bottled water for drinking and cooking. High sediment noted in their filter.	1) Arsenic 2) Manganese	1) 3/10 ug/L 2) 50 ug/L	1) ATSDR Child/Adult Chronic EMEG 2) EPA SMCL	1) 1.3 ug/L 2) 212 ug/L
6.	[Ex. 6 - Personal Privacy] [Ex. 6 - Personal Privacy] [Ex. 6 - Personal Privacy]	2 adults,[redacted] water buffalo (well not being used) using donated bottled water for drinking. Delivery to water buffalo discontinued by donor parties.	1) DEHP 2) Arsenic 3) Manganese 4) Sodium	1) 600/2,000 ug/L 2) 3/10 ug/L 3) 50 ug/L 4) 20,000 ug/L	1) ATSDR Child/Adult Chronic EMEG 2) ATSDR Child/Adult Chronic EMEG 3) EPA SMCL 4) EPA Drinking Water Advisory	1) 22 ug/L 2) 6.5 ug/L 3) 669 ug/L 4) 131,000 ug/L

7.	<input type="checkbox"/> Ex. 6 - Personal Privacy	2 adults, <input type="checkbox"/> Ex. 6 - Personal Privacy water buffalo (well not being used) using donated bottled water for drinking. Delivery to water buffalo discontinued by donor parties.	1) Glycols 2) Arsenic 3) Manganese	1) 8000/30,000 ug/L 2) 3/10 ug/L 3) 50 ug/L	1) ATSDR Child/Adult Intermediate EMEG 2) ATSDR Child/Adult Chronic EMEG 3) EPA SMCL	1) 3400 ug/L 2) 3.1 ug/L 3) 1360 ug/L
8.	<input type="checkbox"/> Ex. 6 - Personal Privacy	3 adults, <input type="checkbox"/> Ex. 6 - Personal Privacy <input type="checkbox"/> Ex. 6 - Personal Privacy water buffalo disconnected. Well back in use for non-potable uses. Bottle water used for drinking and cooking. Resident installed filter system (not sure it is certified for potential contaminants)	1)DEHP 2)Arsenic 3)Manganese 4)Sodium	1) 600/2,000 ug/L 2) 3/10 ug/L 3) 50 ug/L 4) 20,000 ug/L	1) ATSDR Child/Adult Chronic EMEG 2) ATSDR Child/Adult Chronic EMEG 3) EPA SMCL 4) EPA Drinking Water Advisory	1) 2.61 ug/L 2) 37 ug/L 3) 413 ug/L 4) 36,800 ug/L

* Note, other chemicals of concern to ATSDR are present in all of these wells.